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Sheet 1

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known			
Application Number	10/507,194		
Filing Date	09/09/2004		
First Named Inventor	M. Pankert, et.al		
Art Unit	2681		
Examiner Name			
Attorney Docket Number	DE 020069		

			U. S. PATENT	DOCUMENTS	Pages, Columns, Lines, Where
Examiner Initials*	Cite No.1	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
		Number-Kind Code ^{2 (8 known)}	07/04/0004	G.RAFFAELE et.al.	
Ho	l '	^{US-} 6266634 B1	07/24/2001	G.RAIT ALLE G.a.	
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	FOREIGN PATENT DOCUMENTS Publication Name of Patentee or Pages, Columns, Lines,					
Examiner Initials*	Cite No.1	Foreign Patent Document	Publication Date MM-DD-YYYY	Applicant of Cited Document	Where Relevant Passages Or Relevant Figures Appear	T⁰
HV		Country Code ³ Number ⁴ Kind Code ⁶ (# known) WO0141125 A1	06/07/2001	T. MULTI	ALL	
HV	-	WO0014727 A1		O.V.TECH. INC.	ALL	-
HV		EP1079615 A2		M.ELEC. CO. LTD	ALL	
HA	 	EP1079615 A3	09/23/2002	W.LLLO. 00. E1D		
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Translation is attached.

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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE required to respond to a collection of information unless it contains a yalid OMB control number. Under the Paperwork Reduction According Complete if Known Substitute for form 1449/PTO **Application Number** 10/507,194 **Filing Date** INFORMATION DISCLOSURE 09/09/2004 First Named Inventor STATEMENT BY APPLICANT M. Pankert, et. al. **Art Unit** 2681 (Use as many sheets as necessary) **Examiner Name Attorney Docket Number** Sheet DE 020069 1

Examiner	Cite	NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of	1
Initials*	No.1	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
4		M. TOMITA; An Efficient Word Lattice Parsing Algorithm for Continuous Speech Recognication; vol. 3 Conf. 11; April 1986; pages 1569-1572	
HV		A. KELLNER, et. al. PADIS - An Automatic Telephone Switchboard and Directory Information system; Speech Communication; 1997; vol. 23, pages 95-111	
#		V. STEINBISS, et.al. The Philips Research System for Continuous-Speech Recognition; Philips J.Res. 1995; vol. 49, pages 317-352;	
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Examiner	Out This	Date Considered	16/7	107
Signature			1	

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